Inventor(s): Pierre Chambon et al. DOCKET NO.: 065691/0222

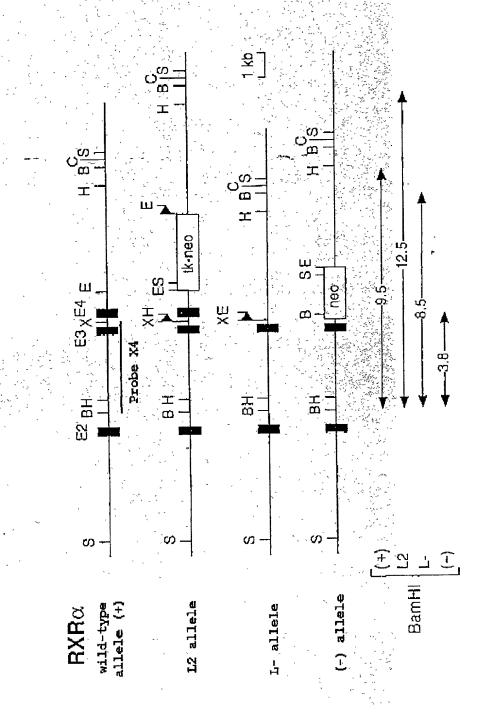


FIG. 1A

Inventor(s): Pierre Chambon et al. DOCKET NO.: 065691/0222

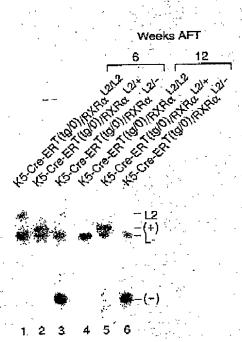


FIG. 1B

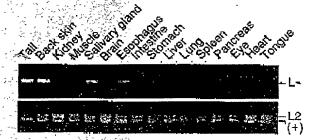


FIG. 1C

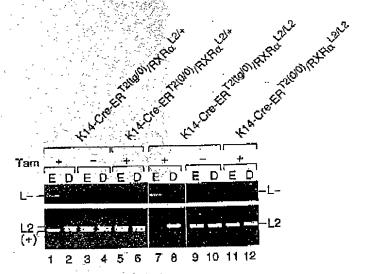


FIG. 1D

Title: TRANSGENIC MOUSE FOR TARGETED RECOMBINATION MEDIATED BY MODIFIED CRE-ER Inventor(s): Pierre Chambon et al. DOCKET NO.: 065691/0222

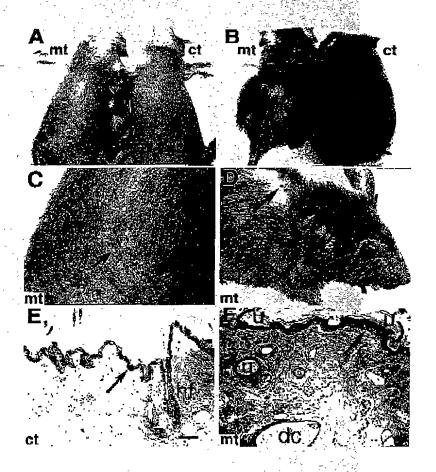


FIG. 2A

Inventor(s): Pierre Chambon et al. DOCKET NO.: 065691/0222

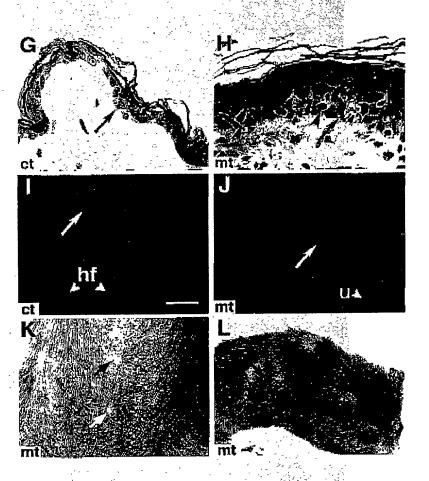


FIG. 2B

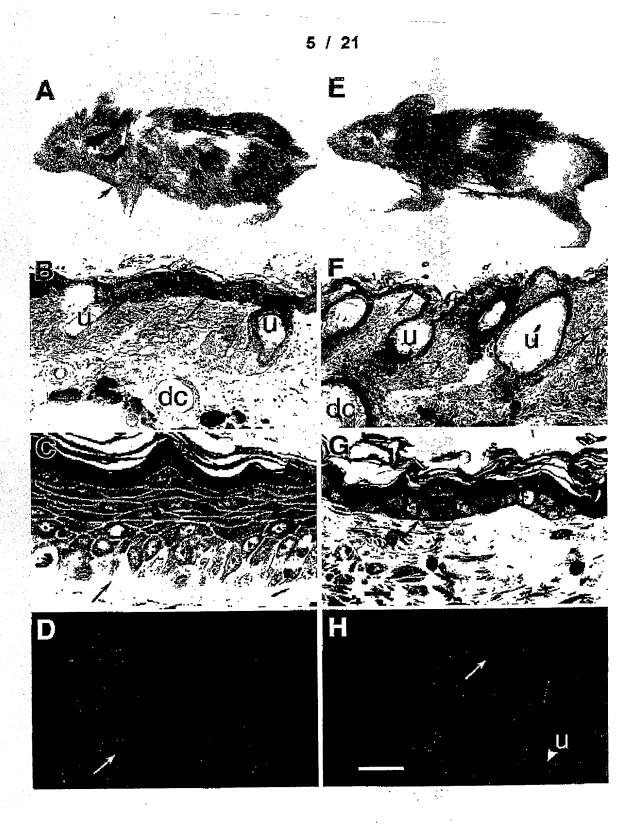
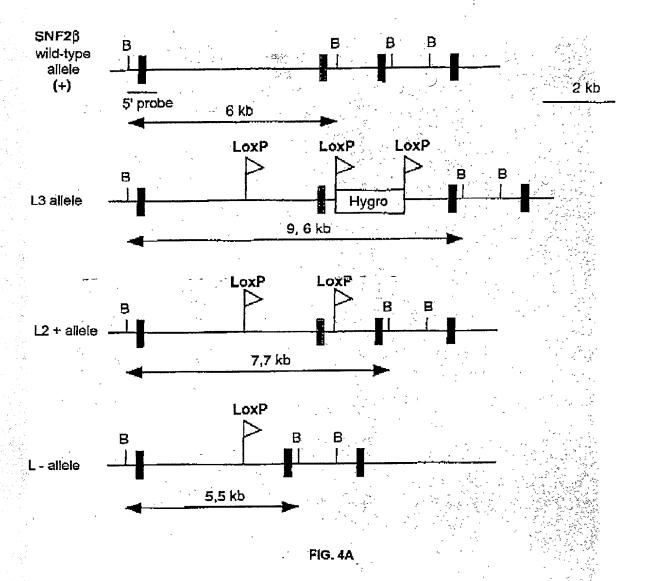


FIG. 3 -

Title: TRANSGENIC MOUSE FOR TARGETED RECOMBINATION MEDIATED BY MODIFIED CRE-ER Inventor(s): Pierre Chambon et al.

DOCKET NO.: 065691/0222



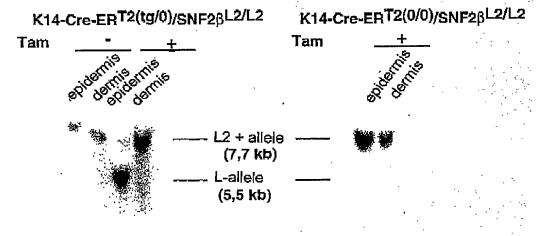


FIG. 48

Title: TRANSGENIC MOUSE FOR TARGETED RECOMBINATION MEDIATED BY MODIFIED CRE-ER Inventor(s): Pierre Chambon et al.

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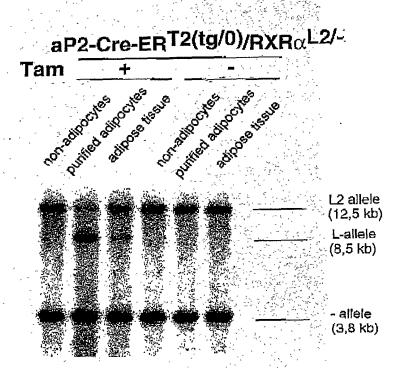
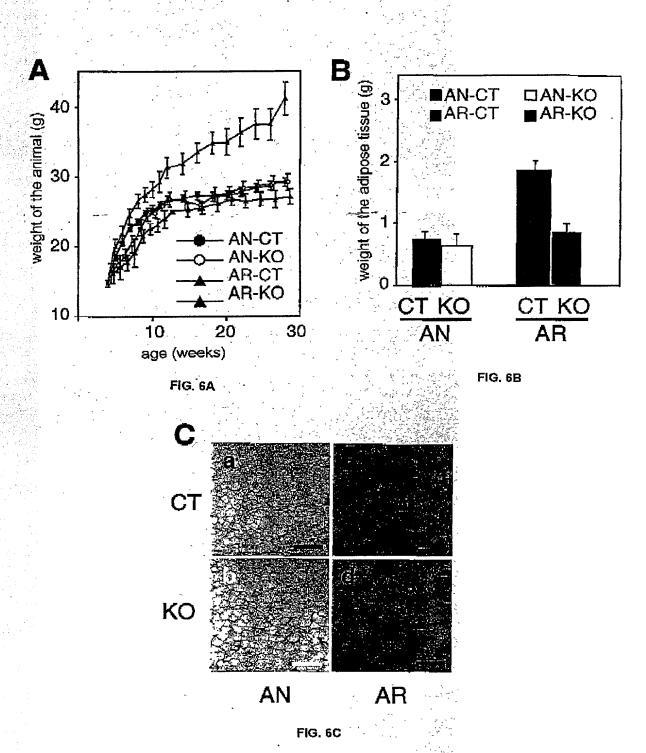
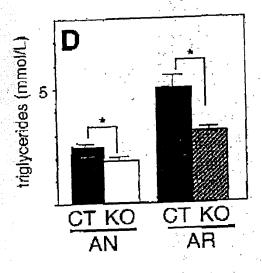


FIG. 5

Title: TRANSGENIC MOUSE FOR TARGETED RECOMBINATION MEDIATED BY MODIFIED CRE-ER Inventor(s): Pierre Chambon et al. DOCKET NO.: 065691/0222



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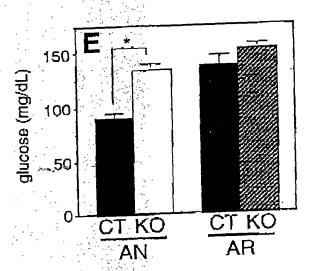


FIG. 6D.

Score after after their after their street after the stre

FIG. 6E

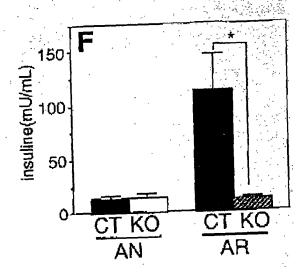


FIG. 6F :

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DOCKET NO.: 065691/0222

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α -AT-Cre-ERT(tg/0)/RXR α L2/L2

Hea	rt.	: - L	.lver	-		
0 1		ar O		ur 7		
	}	Š_		9	analysis of the same	L2 allele (12,5 kb)
						L- allele (8,5 kb)
· 1 2	. 3	4	5 6	7	8	(0,5 (D)

FIG. 7

Inventor(s): Pierre Chambon et al. DOCKET NO.: 065691/0222

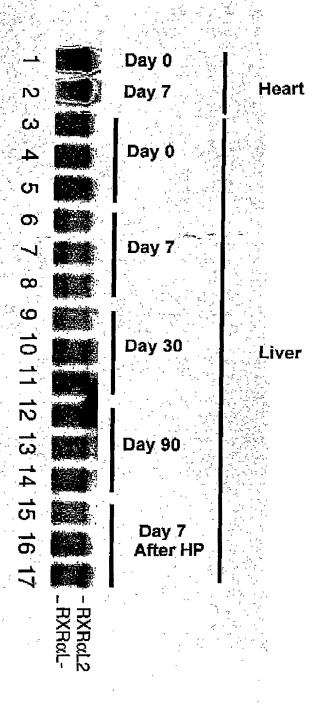


FIG. 8

DOCKET NO.: 065691/0222



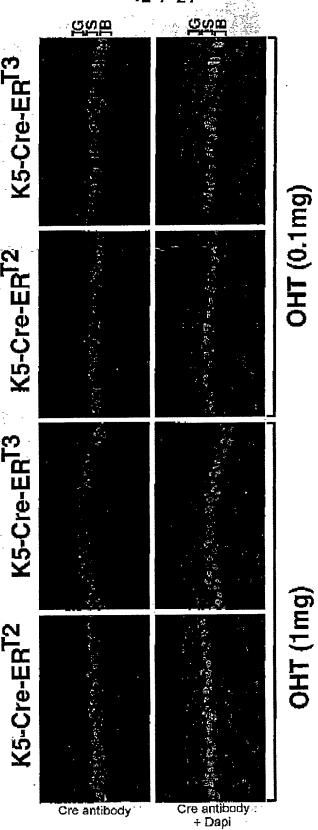
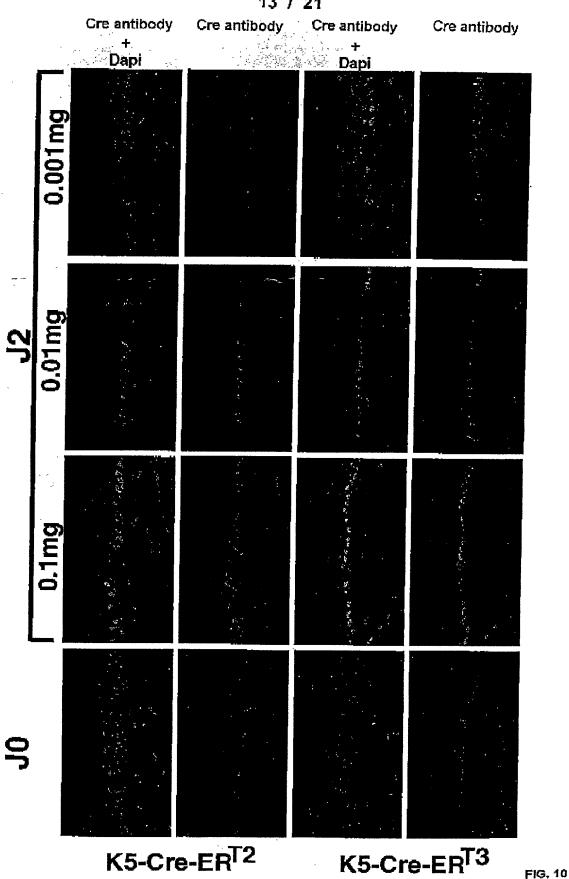


FIG. 9

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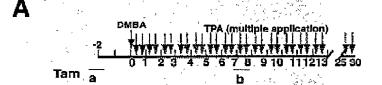


Title: TRANSGENIC MOUSE FOR TARGETED RECOMBINATION MEDIATED BY MODIFIED CRE-ER Inventor(s): Pierre Chambon et al. DOCKET NO.: 065691/0222



FIG. 11

Inventor(s): Pierre Chambon et al. DOCKET NO.: 065691/0222



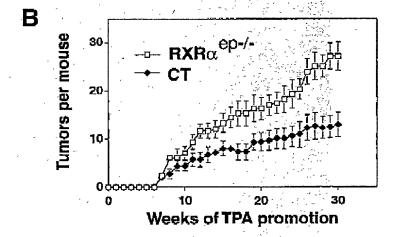


FIG. 12A-B

Title: TRANSGENIC MOUSE FOR TARGETED RECOMBINATION MEDIATED BY MODIFIED CRE-ER Inventor(s): Pierre Chambon et al. DOCKET NO.: 065691/0222

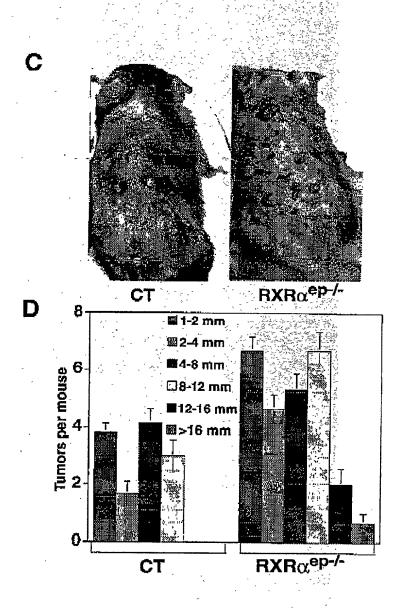


FIG. 12C-D

And then the the speed first was the first that the

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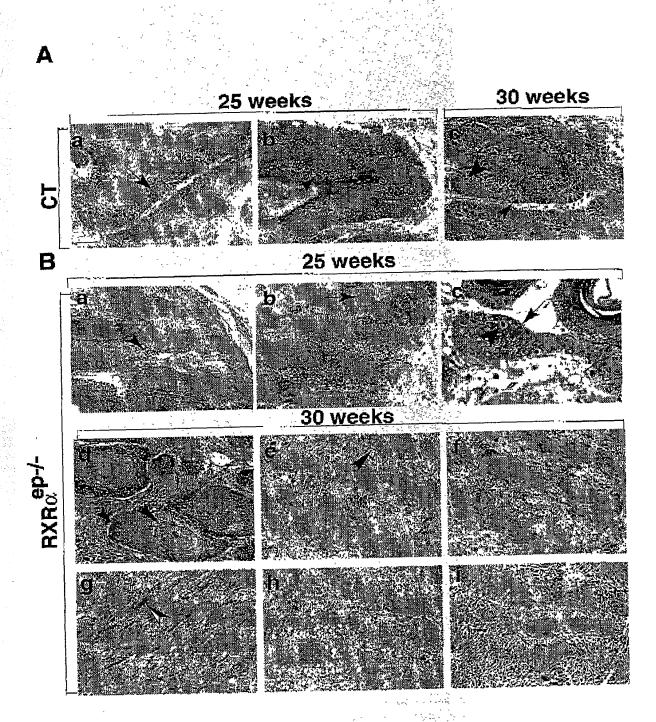


FIG. 13A-B

Inventor(s): Pierre Chambon et al. DOCKET NO.: 065691/0222

of the DME	MIPA treatment	of the DMBATPA treatment								
Mouse	Weeks After DMB4/TP4 N	Weeks Meeks Affer DMB&/TPA Number of papillomas	,		Dawillomes confidence		7	,	,	
			in situ	FC	SCC (I)	SCC (II)	SCC(III)	SCC(III) SCC (IV)	Spcc	BCC
	And then to case may been seen to assess the second			***************************************	P			***************************************	, , , , , , , , , , , , , , , , , , , ,	
د ر	 30 30	3. 20	1/20 (5%) 1/31 (~3%)	0/20 5/31 (~16%)	0/20	0/20	0/20	0/20	0/20	0/20
IXAc ep-4-	245	 02 -	2/20 (10%) 8/20 (40%)	8/20 (40%)	0/20	0/20	0/20	0/20	0/20	0/20
	ଞ	35	1/32(~3%)	7/35 (20%)	3/35 (~3%)	3/35 (~8%	3/35 (~8%) 1/35 (~3%) 2/35(~6%) 2/35(~6%) 3/35(~9%)	2/35(~6%)	2/35(~6%)	3/35(~9%)

r.C. focal carulinana; SCC, squamous cell carcinoma; SpCC, spindle cell carcinoma;

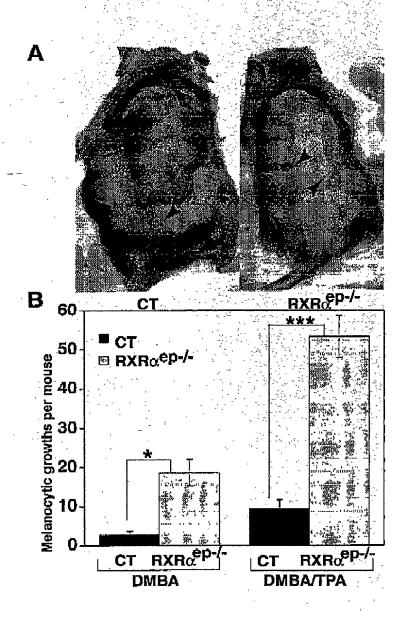


FIG. 14A-B

DOCKET NO.: 065691/0222

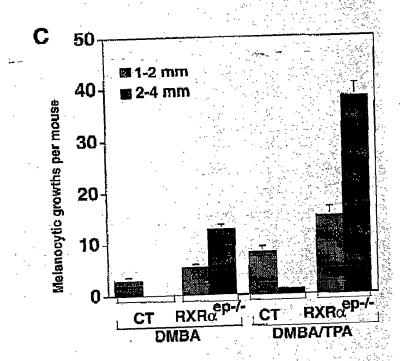


FIG. 14C

Inventor(s): Pierre Chambon et al. DOCKET NO.: 065691/0222

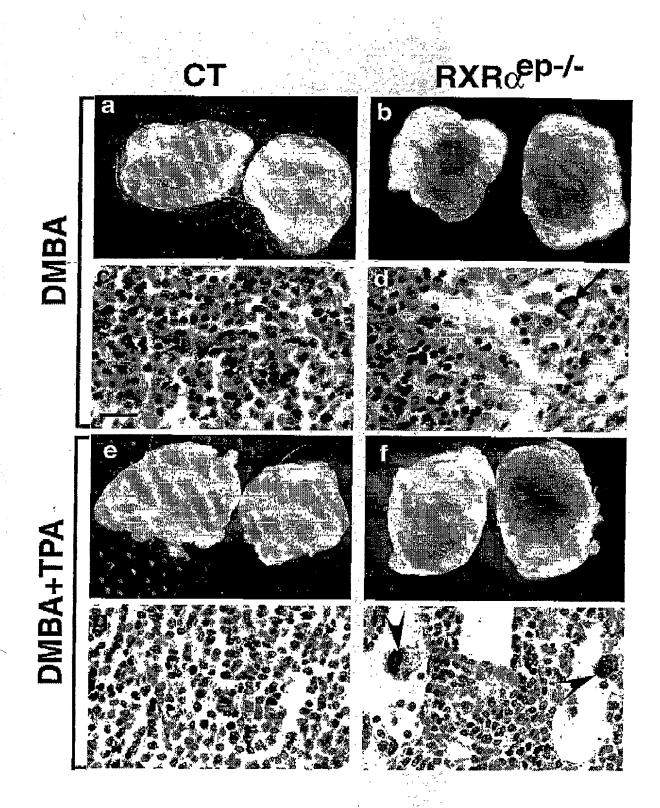


FIG. 15